CLAIMS

We claim:

1. A computer input and display combination for selectively coupling to a computer, said assembly including:

a housing having a top wall, a bottom wall, a back wall, a first side wall, a second side wall, and a front wall, said housing having a height from said top wall to said bottom wall less then 2 ½ inches;

a processor being mounted within said housing;

a plurality of keys defining a computer keyboard being positioned in said top wall and being substantially flush with said top wall, each of said keys comprising a touch sensitive key, each of said keys being electrically coupled to said processor;

a display being mounted in said top wall and being substantially flush with said top wall, said display being electrically coupled to said processor;

an interface being electrically coupled to said processor and selectively coupled to the computer for communication between said processor and the computer; and

wherein input from said plurality of keys may be received by said computer and a video signal received from the computer may be displayed on said display.

2. The combination according to claim 1, further including a plurality of resiliently compressible foot pads being attached to said bottom wall.

3. The combination according to claim 1, wherein each of said keys is translucent and said combination further includes a plurality of

light emitters being mounted within said housing, each of said light emitters being mounted adjacent to one of said keys, each of said light emitters being electrically coupled to said processor.

4. The combination according to claim 3, wherein each of said light emitters comprises a light-emitting diode.

5. The combination according to claim 1, wherein a space between each of said keys and adjacently positioned keys and edges of the top wall is sealed.

6. The combination according to claim 3, further including a control being electrically coupled to said microprocessor for selectively altering a luminosity of said light emitters, said control being mounted on said housing.

7. The combination according to claim 1, wherein said display comprises a liquid crystal display.

8. The combination according to claim 7, said display being selectively backlit.

9. The combination according to claim 1, wherein said display is positioned between said plurality of keys and said back wall.

10. The combination according to claim 1, further including a sound emitter being mounted within said housing and being electrically coupled to said processor, said top wall having a grouping of apertures extending therethrough, said apertures being positioned adjacent to said sound emitter.

11. The combination according to claim 1, further including a touch pad being mounted in said top wall, said touch pad being operationally coupled to the processor.

12. The combination according to claim 1, wherein said interface including a first transceiver and a second transceiver each adapted for sending and receiving wireless transmissions, said first transceiver being electrically coupled to said processor, said second transceiver being removably electrically coupled to the computer.

13. A computer input and display combination for selectively coupling to a computer, said assembly including:

a housing having a top wall, a bottom wall, a back wall, a first side wall, a second side wall, and a front wall, said housing having a height from said top wall to said bottom wall less then 2 ½ inches;

a plurality of resiliently compressible foot pads being attached to said bottom wall;

a processor being mounted within said housing;

an actuator being electrically coupled to said processor for selectively supplying electricity to said processor;

a plurality of keys defining a computer keyboard being positioned in said top wall and being substantially flush with said top wall, each of said keys comprising a touch sensitive key, each of

said keys being electrically coupled to said processor, each of said keys being translucent, a space between each of said keys and adjacently positioned keys and edges of the top wall being sealed;

a plurality of light emitters being mounted within said housing, each of said light emitters being mounted adjacent to one of said keys, each of said light emitters being electrically coupled to said processor, each of said light emitters comprising a light-emitting diode;

a control being electrically coupled to said microprocessor for selectively altering a luminosity of said light emitters, said control being mounted on said housing;

a display being mounted in said top wall and being substantially flush with said top wall, said display being electrically coupled to said processor, said display comprising a liquid crystal display, said display being backlit, said display being positioned between said plurality of keys and said back wall;

a sound emitter being mounted within said housing and being electrically coupled to said processor, said top wall having a grouping of apertures extending therethrough, said apertures being positioned adjacent to said sound emitter;

a touch pad being mounted in said top wall, said touch pad being operationally coupled to the processor, said touch pad being positioned between said plurality of keys and said front wall;

an interface being electrically coupled to said processor and selectively coupled to the computer for communication between said processor and the computer, said interface including a first transceiver and a second transceiver each adapted for sending and receiving wireless transmissions, said first transceiver being electrically coupled to said processor,

said second transceiver being removably electrically coupled to the computer; and

wherein input from said plurality of keys and said touch pad may be received by said computer, a video signal received from the computer may be displayed on said display and a sound signal received from the computer may be played by said sound emitter.